Index to Volume 295

AUTHORS

Abboud FM (see Chapleau MW).
Ackerson C (See Bell DSH).
Ales K (See Pompei P).
Akioka K (See Teragaki M).
Anderson LJ (See Conrad ME).
Anderson T (See Hansen R).
Antony VB (See Shahed AR).
Arns P (See Branch RA).
Arsura EL, Bick A, Brunner NG, Grob D. Effects of Repeated Doses of Intravenous Immunoglobulin in Myasthenia Gravis 295(5):438–443.
Ash S (See Halevy J).
Aynedjian HS, Nguyen D, Lee HY, Sablay LB, Bank N. Effects of Dietary Electrolyte Supplementation on Gentamicin Nephrotoxicity 295(5):444–452.
Ballen KK, Weiss ST. Case Report: Fatal Acute Respiratory Failure Following Vinblastine and Mitomycin Administration for Breast Cancer 295(6):558–560.
Bank N (See Aynedjian HS).
Banks WA, Kastin AJ. Review: Interactions Between the Blood-Brain Barrier and Endogenous Peptides: Emerging Clinical Implications 295(5):459–465.
Bargout M (See Wang T).
Barres CP (See Jacob HJ).
Barton GM, Shoup WB, Bennett WG, Williams JB, Vesely DL. Case Report: Combined *Escherichi Coli* and *Staphylococcus Aureus* Thyroid Abscess in an Asymptomatic Man 295(2):133–136.
Basile P (See Ekenna O).
Baughman RP (See Lower EE).
Bealer SL. Proceedings of the Muirhead Symposium: Acute Hypertensive and Natriuretic Responses Following Preoptic Hypothalamic Lesions 295(4):346–351.
Bell DSH, Ackerson C, Cutter G, Clements RS Jr. Factors Associated with Discontinuation of Continuous Subcutaneous Insulin Infusion 295(1):23–28.
Bennett WG (See Barton GM).
Berk SL (See Ekenna O).
Bick A (See Arsura EL).
Bing RF (See Swales JD).
Blackard WG (See Clore JN; Nestler JE).
Blaine EH. Proceedings of the Muirhead Symposium: Role of Atriopeptin in Blood Pressure Regulation 295(4):293–298.
Bohman S-O, Sundelin B, Forsum U, Tribukait B. Proceedings of the Muirhead Symposium: Experimental Depletion of Different Renal Interstitial Cell Populations 295(4):252–257.
Bohr D (See Rinaldi G).
Bower J (See Rubin J).
Branch RA, Arns P, Johnston P. Topics in Clinical Pharmacology: Introduction 295(5):477.
Brody MJ (See Jacob HJ).
Brosnihan KB (See Ferrario CM).
Bruch JS, Stein RS, Oates JA. Resident Article: Hypertension Complicating Essential Thrombocythemia 295(5):466–468.
Brunner NG (See Arsura EL).
Bumpus FM, Pucell AG, Daud Ai, Husain A. Proceedings of the Muirhead Symposium: Angiotensin II: An Intraovarian Regulatory Peptide 295(4):406–408.
Cantin M (See Genest J).
Capdevila JH (See Lapuerta L).
Carr ME Jr. Fluid Phase Coagulation Events Have Minimal Impact on Plasma Fibrin Structure 295(5):433–437.
Carroll MA, Schwartzman M, Sacerdoti D, McGiff JC. Proceedings of the Muirhead Symposium: Novel Renal Arachidonate Metabolites 295(4):268–274.
Celebic A (See Poe RH).
Chacos N (See Lapuerta L).
Chakko SC (See Davis SV).
Chang JC, Gross HM. Case Report: Remission of Chronic Idiopathic Myelofibrosis to Busulfan Treatment 295(5):472–476.
Chapleau MW, Hajduczok G, Abboud FM. Proceedings of the Muirhead Symposium: Mechanisms of Resetting of Arterial Baroreceptors: An Overview 295(4):327–334.
Charlson ME (See Pompei P).
Charlton RK (See Steele Russell W).
Chen Y-F (See Oparil S).
Chitambar C (See Hansen R).
Clawson M (See Rubin J).
Clements RS Jr (See Bell DHS).
Clore JN (See also Nestler JE).
Clore JN, Sharpe AR, Sahni KS, Kovacs K, Blackard WG. Thyrotropin-Induced Hyperthyroidism: Evidence for a Common Progenitor Stem Cell 295(1):3–5.
Conrad ME, Studdard H, Anderson LJ. Case Report: Aplastic Crisis in Sickle Cell Disorders: Bone Marrow Necrosis and Human Parvovirus Infection 295(3):212–215.
Conrad SA (See King JW).
Cowley AW Jr, Merrill DC, Smith MJ Jr, Skelton MM. Proceedings of the Muirhead Symposium: Role of Vasopressin in Regulation of Sodium Excretion 295(4):308–313.
Crofton JT (See Share L).
Crosby DL (See Steele Russell W).
Cusson DR (See Genest J).
Cutter G (See Bell DSH).
Dass T (See Poe RH).
Daud AI (See Bumpus FM).
Davis SV, Olichwier KK, Chakko SC. Reversible Depression of Myocardial Performance in Hypophosphatemia 295(3):183–187.
Dewey MJ (See Lichtenstein MJ).
Dicke JM, Henderson GI. Rapid Communication: Placental Amino Acid Uptake in Normal and Complicated Pregnancies 295(3):223–227.
Dicke JM, Johnson RF, Henderson GI, Kuehl TJ, Schenker S. A Comparative Evaluation of the Transport of H_2-Receptor Antagonists by the Human and Baboon Placenta 295(3):198–206.
Digerness SB (See McDaniel HG).
Dodge-Brown D (See Goldsmith SR).
Drinka PJ, Nolten WE. Review: Subclinical Hypothyroidism in the Elderly: To Treat or Not To Treat? 295(2):125–128.
Dunlap DB (See Ziemer DC).
Dustan HP, Kirk KA. Proceedings of the Muirhead Symposium: Relationship of Sodium Balance to Arterial Pressure in Black Hypertensive Patients 295(4):378–383.
Edmunds ME (See Swales JD).
Ekenna O, Verghese A, Karnad A, Basile P, Berk SL. Isolation of Beta-hemolytic Streptococci from the Respiratory Tract: Serotypic Distribution and Clinical Significance 295(2):94–101.
Falck JR (See Lapuerta L).
Farrar WE (See Hewitt WD).
Farrer W, Kloser P, Ketyer S. Case Report: *Yersinia Pseudotuberculosis* Sepsis Presenting as Multiple Liver Abscesses 295(2):129–132.
Feinstein AR (See Matthews DA).
Feldman M. Southwestern Internal Medicine Conference: Esophageal Achalasia Syndromes (295)1:60–81.
Ferrario CM, Mohara O, Ueno Y, Brosnihan KB. Proceedings of the Muirhead Symposium: Hemodynamic and Neurohormonal Changes in the Development of DOC Hypertension in the Dog 295(4):352–359.
Folkow B (See Karlström G).
Forster HG (See Selawry HP).
Forsum U See Bohman S-O).
Freeman DA. Southwestern Internal Medicine Conference: Paget's Disease of Bone 295(2):144–158.
Frohlich ED. Proceedings of the Muirhead Symposium: Efferent Glomerular Arteriolar Constriction: A Possible In-

Index to Volume 295

AUTHORS

Abboud FM (see Chapleau MW).
Ackerson C (See Bell DSH).
Ales K (See Pompei P).
Akioka K (See Teragaki M).
Anderson LJ (See Conrad ME).
Anderson T (See Hansen R).
Antony VB (See Shahed AR).
Arns P (See Branch RA).
Arsura EL, Bick A, Brunner NG, Grob D. Effects of Repeated Doses of Intravenous Immunoglobulin in Myasthenia Gravis 295(5):438–443.
Ash S (See Halevy J).
Aynedjian HS, Nguyen D, Lee HY, Sablay LB, Bank N. Effects of Dietary Electrolyte Supplementation on Gentamicin Nephrotoxicity 295(5):444–452.
Ballen KK, Weiss ST. Case Report: Fatal Acute Respiratory Failure Following Vinblastine and Mitomycin Administration for Breast Cancer 295(6):558–560.
Bank N (See Aynedjian HS).
Banks WA, Kastin AJ. Review: Interactions Between the Blood-Brain Barrier and Endogenous Peptides: Emerging Clinical Implications 295(5):459–465.
Bargout M (See Wang T).
Barres CP (See Jacob HJ).
Barton GM, Shoup WB, Bennett WG, Williams JB, Vesely DL. Case Report: Combined *Escherichi Coli* and *Staphylococcus Aureus* Thyroid Abscess in an Asymptomatic Man 295(2):133–136.
Basile P (See Ekenna O).
Baughman RP (See Lower EE).
Bealer SL. Proceedings of the Muirhead Symposium: Acute Hypertensive and Natriuretic Responses Following Preoptic Hypothalamic Lesions 295(4):346–351.
Bell DSH, Ackerson C, Cutter G, Clements RS Jr. Factors Associated with Discontinuation of Continuous Subcutaneous Insulin Infusion 295(1):23–28.
Bennett WG (See Barton GM).
Berk SL (See Ekenna O).
Bick A (See Arsura EL).
Bing RF (See Swales JD).
Blackard WG (See Clore JN; Nestler JE).
Blaine EH. Proceedings of the Muirhead Symposium: Role of Atriopeptin in Blood Pressure Regulation 295(4):293–298.
Bohman S-O, Sundelin B, Forsum U, Tribukait B. Proceedings of the Muirhead Symposium: Experimental Depletion of Different Renal Interstitial Cell Populations 295(4):252–257.
Bohr D (See Rinaldi G).
Bower J (See Rubin J).
Branch RA, Arns P, Johnston P. Topics in Clinical Pharmacology: Introduction 295(5):477.
Brody MJ (See Jacob HJ).
Brosnihan KB (See Ferrario CM).
Bruch JS, Stein RS, Oates JA. Resident Article: Hypertension Complicating Essential Thrombocythemia 295(5):466–468.
Brunner NG (See Arsura EL).
Bumpus FM, Pucell AG, Daud Ai, Husain A. Proceedings of the Muirhead Symposium: Angiotensin II: An Intraovarian Regulatory Peptide 295(4):406–408.
Cantin M (See Genest J).
Capdevila JH (See Lapuerta L).
Carr ME Jr. Fluid Phase Coagulation Events Have Minimal Impact on Plasma Fibrin Structure 295(5):433–437.
Carroll MA, Schwartzman M, Sacerdoti D, McGiff JC. Proceedings of the Muirhead Symposium: Novel Renal Arachidonate Metabolites 295(4):268–274.
Celebic A (See Poe RH).
Chacos N (See Lapuerta L).
Chakko SC (See Davis SV).
Chang JC, Gross HM. Case Report: Remission of Chronic Idiopathic Myelofibrosis to Busulfan Treatment 295(5):472–476.
Chapleau MW, Hajduczok G, Abboud FM. Proceedings of the Muirhead Symposium: Mechanisms of Resetting of Arterial Baroreceptors: An Overview 295(4):327–334.
Charlson ME (See Pompei P).
Charlton RK (See Steele Russell W).
Chen Y-F (See Oparil S).
Chitambar C (See Hansen R).
Clawson M (See Rubin J).
Clements RS Jr (See Bell DHS).
Clore JN (See also Nestler JE).
Clore JN, Sharpe AR, Sahni KS, Kovacs K, Blackard WG. Thyrotropin-Induced Hyperthyroidism: Evidence for a Common Progenitor Stem Cell 295(1):3–5.
Conrad ME, Studdard H, Anderson LJ. Case Report: Aplastic Crisis in Sickle Cell Disorders: Bone Marrow Necrosis and Human Parvovirus Infection 295(3):212–215.
Conrad SA (See King JW).
Cowley AW Jr, Merrill DC, Smith MJ Jr, Skelton MM. Proceedings of the Muirhead Symposium: Role of Vasopressin in Regulation of Sodium Excretion 295(4):308–313.
Crofton JT (See Share L).
Crosby DL (See Steele Russell W).
Cusson DR (See Genest J).
Cutter G (See Bell DSH).
Dass T (See Poe RH).
Daud AI (See Bumpus FM).
Davis SV, Olichwier KK, Chakko SC. Reversible Depression of Myocardial Performance in Hypophosphatemia 295(3):183–187.
Dewey MJ (See Lichtenstein MJ).
Dicke JM, Henderson GI. Rapid Communication: Placental Amino Acid Uptake in Normal and Complicated Pregnancies 295(3):223–227.
Dicke JM, Johnson RF, Henderson GI, Kuehl TJ, Schenker S. A Comparative Evaluation of the Transport of H_2-Receptor Antagonists by the Human and Baboon Placenta 295(3):198–206.
Digerness SB (See McDaniel HG).
Dodge-Brown D (See Goldsmith SR).
Drinka PJ, Nolten WE. Review: Subclinical Hypothyroidism in the Elderly: To Treat or Not To Treat? 295(2):125–128.
Dunlap DB (See Ziemer DC).
Dustan HP, Kirk KA. Proceedings of the Muirhead Symposium: Relationship of Sodium Balance to Arterial Pressure in Black Hypertensive Patients 295(4):378–383.
Edmunds ME (See Swales JD).
Ekenna O, Verghese A, Karnad A, Basile P, Berk SL. Isolation of Beta-hemolytic Streptococci from the Respiratory Tract: Serotypic Distribution and Clinical Significance 295(2):94–101.
Falck JR (See Lapuerta L).
Farrar WE (See Hewitt WD).
Farrer W, Kloser P, Ketyer S. Case Report: *Yersinia Pseudotuberculosis* Sepsis Presenting as Multiple Liver Abscesses 295(2):129–132.
Feinstein AR (See Matthews DA).
Feldman M. Southwestern Internal Medicine Conference: Esophageal Achalasia Syndromes (295)1:60–81.
Ferrario CM, Mohara O, Ueno Y, Brosnihan KB. Proceedings of the Muirhead Symposium: Hemodynamic and Neurohormonal Changes in the Development of DOC Hypertension in the Dog 295(4):352–359.
Folkow B (See Karlström G).
Forster HG (See Selawry HP).
Forsum U See Bohman S-O).
Freeman DA. Southwestern Internal Medicine Conference: Paget's Disease of Bone 295(2):144–158.
Frohlich ED. Proceedings of the Muirhead Symposium: Efferent Glomerular Arteriolar Constriction: A Possible In-

trarenal Hemodynamic Defect in Hypertension 295(4):408–412.
Garcia R (See Genest J).
Gavras H (See Gavras I).
Gavras I, Gavras H. Proceedings of the Muirhead Symposium: Role of Bradykinin in Hypertension and the Antihypertensive Effect of Angiotensin-Converting Enzyme Inhibitors 295(4):305–307.
Genest J, Larochelle P, Cusson JR, Garcia R, Gutkowska J, Cantin M. Proceedings of the Muirhead Symposium: The Atrial Natriuretic Factor in Hypertension 295(4):299–304.
Goldsmith SR, Dodge-Brown D, Pentol P. Effects of Infused Norepinephrine and Angiotensin-II on Vasopressin Levels in Humans 295(6):513–516.
Goldstein E (See Kailath EJ).
Gonzalez E (See Owens MW).
Göthberg G (See Karlström G).
Griffin FM Jr (See Oparil S).
Grob D (See Arsura EL).
Gross HM (See Chang JC).
Gutkowska J (See Genest J).
Guyton AC, Montani J-P, Hall JE, Manning RD Jr. Proceedings of the Muirhead Symposium: Computer Models for Designing Hypertension Experiments and Studying Concepts 295(4):320–326.
Hadidi F (See Wang T).
Hajduczok G (See Chapleau MW).
Halevy J, Ash S. Infectious Mononucleosis in Hospitalized Patients Over Forty Years of Age 295(2):122–124.
Halkias D (See Holder CD).
Hall, JE (See Guyton AC).
Hanna B, Miller K. Morning Report at Charity Hospital: Two Febrile Drug Addicts: Treating Self-Destructive Patients 295(1):82–88.
Hansen R, Quebbeman E, Ritch P, Chitambar C, Anderson T. Continuous 5-Fluorouracil (5FU) Infusion in Carcinoma of the Pancreas: A Phase II Study 295(2):91–93.
Henderson GI (See Dicke JM).
Henrich WL. Southwestern Internal Medicine Conference: Analgesic Nephropathy 295(6):561–568.
Hewitt WD, Farrar WE. Case Report: Bacteremia and Ecthyma Caused by *Streptococcus Pyogenes* in a Patient with Acquired Immunodeficiency Syndrome 295(1):52–54.
Holder CD, Halkias D. Case Report: Relapsing, Bacteremic *Klebsiella pneumoniae* Meningitis in an AIDS Patient 295(1):55–59.
Holloway JD, Schocken DD. CASS in Retrospect: Lessons from the Randomized Cohort and Registry 295(5):424–432.
Husain A (See Bumpus FM).
Ida F (See Moreira ED).
Ikuno Y (See Teragaki M).
Inagami T, Tamura M. Proceedings of the Muirhead Symposium: Purification and Characterization of Specific Endogenous Ouabainlike Substance from Bovine Adrenal 295(4):400–405.
Izzo NJ (See Johns RA).
Jacob HJ, Barres CP, Machado BH, Brody MJ. Proceedings of the Muirhead Symposium: Studies on Neural and Humoral Contributions to Arterial Pressure Lability 295(4):341–345.
Jacobson H (See Lapuerta L).
Jacome DE, Seroppian ER. Case Report: Ictal Bradycardia 295(5):469–471.
Jenkins RL (See McDaniel HG).
Jin H (See Oparil S).
Johns RA, Izzo NJ, Milner PJ, Loeb AL, Peach MJ. Proceedings of the Muirhead Symposium: Use of Cultured Cells to Study the Relationship Between Arachidonic Acid and Endothelium-Derived Relaxing Factor 295(4):287–292.
Johnson RF (See Dicke JM).
Johnston P (See Branch RA).
Jones Q (See Rubin J).
Kailath EJ, Goldstein E, Wagner FH. Case Report: Meningitis Caused by *Oerskovia Xanthineolytica* 295(3):216–217.
Kallay MC (See Pos RH).
Kantoh M (See Yamamura T).
Karlström G, Folkow B, Göthberg G. Proceedings of the Muirhead Symposium: The Humoral Renal Antihypertensive System: Nervous and Hemodynamic Effects in Normotensive and Unclipped Renal Hypertensive Rats 295(4):258–262.
Karnad A (See Ekenna O).
Kashyap GH (See Zaroukian MH).
Ketyer S (See Farrer W).
Kinasewitz GT (See Owens MW).
King JW, Nguyen VQ, Conrad SA. Results of a Prospective Statewide Reporting System for Infective Endocarditis 295(6):517–527.
Kirk KA (See Dustan HP).
Kloser P (See Farrer W).
Kovacs K (See Clore JN).
Kreisberg RA (See Oparil S).
Krieger EM (See Moreira ED).
Kuehl TJ (See Dicke JM).
Kuki H (See Masuda A).
Kusunoki M (See Yamamura T).
Lapuerta L, Chacos N, Falck JR, Jacobson H, Capdevila JH. Proceedings of the Muirhead Symposium: Renal Microsomal Cytochrome P-450 and the Oxidative Metabolism of Arachidonic Acid 295(4):275–279.
Larochelle P (See Genest J).
Lee HY (See Aynedjian HS).
Levin J (See Soff GA).
Lichtenstein MJ, Dewey MJ. Effect of Laboratory Error on the Identification of Persons with Hypercholesterolemia in an Employee Health Service 295(1):11–14.
Lockard V (See Rubin J).
Loeb AL (See Johns RA).
Lower EE, Strohofer S, Baughman RP. Bleomycin Causes Alveolar Macrophages from Cigarette Smokers to Release Hydrogen Peroxide 295(3):193–197.
Machado BH (See Jacob HJ).
MacKenzie CR (See Pompei P).
Malik KU. Proceedings of the Muirhead Symposium: Interaction of Arachidonic Acid Metabolites and Adrenergic Nervous System 295(4):280–286.
Manning RD Jr (See Guyton AC).
Marche P (See Meyer P).
Masuda A, Tsushima T, Shizume K, Ohashi K, Tanino S, Sato K, Oshimi K, Mizoguchi H, Kuki H, Yoshida M. Case Report: Upper Respiratory Tract Involvement in Adult T-Cell Leukemia 295(2):137–139.
Masuda H, Ozeki T, Takazono I, Tanaka Y. Tissue Content of Glycosaminoglycans in the Diffuse Idiopathic Interstitial Fibrosis Patient 295(6):507–512.
Matthews DA, Feinstein AR. A Review of Systems for the Personal Aspects of Patient Care 295(3):159–171.
McDaniel HG, Jenkins RL, Digerness SB, Ong RL. Review: Myocardial Fuel and Energy Balance, Acute Ischemia and Diabetes 295(3):207–211.
McGiff JC (See Carroll MA).
Meng QC (See Oparil S).
Merrill DC (See Cowley AW Jr).
Meyer P, Marche P. Proceedings of the Muirhead Symposium: Cell Membrane in Hypertension 295(4):396–399.
Miller DM (See Oparil S).
Miller K (See Hanna B).
Milner PJ (See Johns RA).
Mistry M, Nasjletti A. Proceedings of the Muirhead Symposium: Prostanoids as Mediators of Prohypertensive and Antihypertensive Mechanisms 295(4):263–267.
Mizoguchi H (See Masuda A).
Mohara O (See Ferrario CM).
Montani J-P (See Guyton AC).
Moore SE Jr (See Smiley JD).
Moreira ED, Ida F, Krieger EM. Proceedings of the Muirhead Symposium: Characteristics and Extent of Rapid Aortic Baroreceptor Resetting in Rat 295(4):335–340.
Moses RE (See Timme TL).
Muirhead EE. Proceedings of the Muirhead Symposium: The Renomedullary System o: Blood Pressure Control 295(4):231–233.
Nashel DJ (See Wilensky RL).
Nasjletti A (See Mistry M).
Nestler JE, Clore JN, Blackard WG. Reduced Insulin Clearance in Normal Subjects Due To Extreme Hyperinsulinemia 295(1):15–22.
Nguyen D (See Aynedjian HS).
Nguyen VQ (See King JW).
Nolten WE (See Drinka PJ).
Norton M (See Pompei P).
Oates JA (See Bruch JS).
Ohashi K (See Masuda A).
Oku H (See Teragaki M).
Olichwier KK (See Davis SV).
Olson L (See Vlay SC).
Ong RL (See McDaniel HG).

Oparil S, Chen Y-F, Meng QC, Yang R-H, Jin H, Wyss JM. Proceedings of the Muirhead Symposium: The Neural Basis of Salt Sensitivity in the Rat: Altered Hypothalamic Function 295 (4):360–369.
Oparil S, Kreisberg RA, Griffin FM Jr, Miller DM. Editorial 295(1):1–2.
Oshimi K (See Masuda A).
Oster JR (See Smoller S).
Ottenbacher KJ. Scientific vs. Statistical Inference: The Problem of Multiple Contrasts in Clinical Research 295(3):172–177.
Ouchi Y (See Share L).
Owens MW, Kinasewitz GT, Gonzalez E. Case Report: Sandblaster's Lung with Mycobacterial Infection 295(6): 554–557.
Ozeki T (See Masuda H).
Peach MJ (See Johns RA).
Pentel P (See Goldsmith SR).
Perez GO (See Smoller S).
Pilkington NS Jr (See Steele Russell W).
Pitcock JA. Proceedings of the Muirhead Symposium: Morphometric Studies of the Renomedullary Interstitial Cells 295(4):246–251.
Planch A (See Rubin J).
Poe RH, Kallay MC, Dass T, Celebic A. Can Postoperative Pulmonary Complications After Elective Cholecystectomy Be Predicted? 295(1):29–34.
Pompei P, Charlson ME, Sax FL, Ales KA, MacKenzie CR, Norton M. Trade-offs Between Hospital Charges and Patient Outcomes 295(5):418–423.
Prewitt RL (See Sullivan JM).
Pucell AG (See Bumpus FM).
Quebbeman E (See Hansen R).
Rashid K (See Smoller S).
Ratts TE (See Sullivan JM).
Richardson A (See Sato KT).
Rinaldi G, Bohr D. Proceedings of the Muirhead Symposium: Plasma Membrane and Its Abnormalities in Hypertension 295(4):389–395.
Ritch P (See Hansen R).
Rubin J, Clawson M, Planch A, Jones Q. Measurements of Peritoneal Surface Area in Man and Rat 295(5):453–458.
Rubin J, Jones Q, Planch A, Lockard V, Bower J. Enhancement of Peritoneal Transport in Rats by Disrupting Stagnant Fluid Films 295(2):108–113.
Russell GI (See Swales JD).
Sablay LB (See Aynedjian HS).
Sacerdoti D (See Carroll MA).
Sahni KS (See Clore JN).
Sato Kanji (See Masuda A).
Sato Kenzo (See Sato KT).
Sato KT, Richardson A, Timm DE, Sato K. One-Step Iodine Starch Method for Direct Visualization of Sweating 295(6):528–531.
Sax FL (See Pompei P).
Schattner A. Review: Interferons and Autoimmunity 295(6):532–544.
Schenker S (See Dicke JM).
Schocken DD (See Holloway JD).
Schwartzman M (See Carroll MA).
Seino Y (See Yamamura T).
Selawry HP, Whittington KB, Forster HG. Intratesticular Islet Xenograft Survival in Relation to Tissue Cyclosporine Levels 295(6):497–502.
Seroppian ER (See Jacome DE).
Shahed AR, Zhang W, Antony VB. Stimulation of cAMP Accumulation and Superoxide Production in Human Neutrophils and Monocytes 295(3): 178–182.
Share L, Crofton JT, Ouchi Y. Proceedings of the Muirhead Symposium: Vasopressin: Sexual Dimorphism in Secretion, Cardiovascular Actions and Hypertension 295(4):314–319.
Sharpe AR (See Clore JN).
Shibutani Y. Case Report: Prolactin Dynamics in a Patient with Isolated ACTH Deficiency Accompanied by Hyperprolactinemia 295(2):140–143.
Shizume K (See Masuda A).
Shoup WB (See Barton GM).
Skelton MM (See Cowley AW Jr).
Smiley JD, Moore SE Jr. Southwestern Internal Medicine Conference: Molecular Mechanisms of Autoimmunity 295(5):478–496.
Smith MJ Jr (See Cowley AW Jr).
Smoller S, Rashid K, Perez GO, Oster JR, Vaamonde CA. Blunted Kaliuresis After an Acute Oral Potassium Load in Diabetes Mellitus 295(2):114–121.
Soejima R (See Umeki S).
Soff GA, Levin J. Thrombocytopenia Associated with Repletion of Iron in Iron-Deficiency Anemia 295(1):35–39.
Sommers PA. What Physicians Should Know About Consumer Satisfaction 295(5):415–417.
Steele Robert W (See Steele Russell W).
Steele Russell W, Crosby DL, Steele Robert W, Pilkington NS Jr, Charlton RK. Effects of Ribavirin on Neutrophil Function 295(6):503–506.
Stein RS (See Bruch JS).
Strohofer S (See Lower EE).
Studdard H (See Conrad ME).
Sudelin B (See Bohman S-O).
Sullivan JM, Prewitt RL, Ratts TE. Proceedings of the Muirhead Symposium: Sodium Sensitivity in Normotensive and Borderline Hypertensive Humans 295(4):370–377.
Sušić D. Proceedings of the Muirhead Symposium: The Role of the Renal Medulla in Blood Pressure Control 295(4):234–240.
Swales JD, Bing RF, Edmunds ME, Russell GI. Proceedings of the Muirhead Symposium: Renal Vasodepressor Mechanism: Characterization by Chemical Medullectomy 295(4):241–245.
Takahashi T (See Yamamura T).
Takazono I (See Masuda H).
Takeda T (See Teragaki M).
Takeuchi K (See Teragaki M).
Tamura M (See Inagami T).
Tanaka Y (See Masuda H).
Tanino S (See Masuda A).
Teragaki M, Akioka K, Yasuda M, Ikuno Y, Oku H, Takeuchi K, Takeda T. Case Report: Hereditary Hemorrhagic Telangiectasia with Growing Pulmonary Arteriovenous Fistulas Followed for 24 Years 295(6):545–547.
Timm DE (See Sato KT).
Timme TL, Moses RE. Review: Diseases with DNA Damage-Processing Defects 295(1):40–48.
Tobian L. Proceedings of the Muirhead Symposium: Hypothesis: Low Dietary K May Lead to Renal Failure in Blacks with Hypertension and Severe Intimal Thickening 295(4):384–388.
Triana F (See Wang T).
Tribukait B (See Bohman S-O).
Tsushima T (See Masuda A).
Ueno Y (See Ferrario CM).
Umeki S, Watanabe M, Yagi S, Soejima R. Supplemental Fosfomycin and/or Steroids that Reduce Cisplatin-Induced Nephrotoxicity 295(1):6–10.
Utsunomiya J (See Yamamura T).
Vaamonde CA (See Smoller S).
Verghese A (See Ekenna O).
Vesely DL (See Barton GM).
Vlay SC, Olson L. Improvement in NYHA Functional Class 4 Congestive Heart Failure Patients with Nifedipine: A Hemodynamic Evaluation 295(3):188–192.
Wagner FH (See Kailath EJ).
Wang T, Hadidi F, Triana F, Bargout M. Morning Report at Charity Hospital: Myocardial Infarction Associated with the Use of Cocaine 295(6):569–571.
Watanabe M (See Umeki S).
Weiss ST (See Ballen KK).
Wentworth BB (See Zaroukian MH).
Whittington KB (See Selawry HP).
Wilensky RL, Nashel DJ. Case Report: Iliofemoral Thrombophlebitis Presenting as an Acute Abdomen: Report and Literature Review 295(6):548–553.
Williams JB (See Barton GM).
Wyss JM (See Oparil S).
Yagi S (See Umeki S).
Yamamura T, Takahashi T, Kusunoki M, Kantoh M, Seino Y, Utsunomiya J. Gallbladder Dynamics and Plasma Cholecystokinin Responses After Meals, Oral Water, or Sham Feeding in Healthy Subjects 295(2):102–107.
Yang R-H (See Oparil S).
Yasuda M (See Teragaki M).
Yoshida M (See Masuda A).
Zaroukian MH, Kashyap GH, Wentworth BB. Case Report: Syncytial Virus Infection: A Cause of Respiratory Distress Syndrome and Pneumonia in Adults 295(3):218–222.
Zhang W (See Shahed AR).
Ziemer DC, Dunlap DB. Case Report: Relief of Sleep Apnea in Acromegaly by Bromocriptine 295(1):49–51.

TITLES

Bleomycin Causes Alveolar Macrophages from Cigarette Smokers to Release Hydrogen Peroxide. Lower

EE, Strohofer S, Baughman RP. 295(3):193–197.

Blunted Kaliuresis After an Acute Oral Potassium Load in Diabetes Mellitus. Smoller S, Rashid K, Perez GO, Oster JR, Vaamonde CA. 295(2):114–121.

Can Postoperative Pulmonary Complications After Elective Cholecystectomy Be Predicted? Poe RH, Kallay MC, Dass T, Celebic A. 295(1):29–34.

CASS in Retrospect: Lessons from the Randomized Cohort and Registry. Holloway JD, Schocken DD. 295(5):424–432.

A Comparative Evaluation of the Transport of H_2-Receptor Antagonists by the Human and Baboon Placenta. Dicke JM, Johnson RF, Henderson GI, Kuehl TJ, Schenker S. 295(3):198–206.

Continuous 5-Fluorouracil (5FU) Infusion in Carcinoma of the Pancreas: A Phase-II Study. Hansen R, Quebbeman E, Ritch P, Chitambar C, Anderson T. 295(2):91–93.

Editorial. Oparil S, Kreisberg RA, Griffin FM Jr, Miller DM. 295(1):1–2.

Effect of Laboratory Error on the Identification of Persons with Hypercholesterolemia in an Employee Health Service. Lichtenstein MJ, Dewey MJ. 295(1):11–14.

Effects of Dietary Electrolyte Supplementation on Gentamicin Nephrotoxicity. Aynedjian HS, Nguyen D, Lee HY, Sablay LB, Bank N. 295(5):444–452.

Effects of Infused Norepinephrine and Angiotensin-II on Vasopressin Levels in Humans. Goldsmith SR, Dodge-Brown D, Pentel P. 295(6):513–516.

Effects of Repeated Doses of Intravenous Immunoglobulin in Myasthenia Gravis. Arsura EL, Bick A, Brunner NG, Grob D. 295(5):438–443.

Effects of Ribavirin on Neutrophil Function. Steele Russell W, Crosby DL, Steele Robert W, Pilkington NS Jr, Charlton RK. 295(6):503–506.

Enhancement of Peritoneal Transport in Rats by Disrupting Stagnant Fluid Films. Rubin J, Jones Q, Planch A, Lockard V, Bower J. 295(2):108–113.

Factors Associated with Discontinuation of Continuous Subcutaneous Insulin Infusion. Bell DSH, Ackerson C, Cutter G, Clements RS Jr. 295(1):23–28.

Fluid Phase Coagulation Events Have Minimal Impact on Plasma Fibrin Structure. Carr ME Jr. 295(5):433–437.

Gallbladder Dynamics and Plasma Cholecystokinin Responses After Meals, Oral Water, or Sham Feeding in Healthy Subjects. Yamamura T, Takahashi T, Kusunoki M, Kantoh M, Seino Y, Utsunomiya J. 295(2):102–107.

Improvement in NYHA Functional Class 4 Congestive Heart Failure Patients with Nifedipine: A Hemodynamic Evaluation. Vlay SC, Olson L. 295(3):188–192.

Infectious Mononucleosis in Hospitalized Patients Over Forty Years of Age. Halevy J, Ash S. 295(2):122–124.

Intratesticular Islet Xenograft Survival in Relation to Tissue Cyclosporine Levels. Selawry JP, Whittington KB, Forster HG. 295(6):497–502.

Isolation of Beta-hemolytic Streptococci from the Respiratory Tract: Serotypic Distribution and Clinical Significance. Ekenna O, Verghese A, Karnad A, Basile P, Berk SL. 295(2):94–101.

Measurements of Peritoneal Surface Area in Man and Rat. Rubin J, Clawson M, Planch A, Jones Q. 295(5):453–458.

One-Step Iodine Starch Method for Direct Visualization of Sweating. Sato KT, Richardson A, Timm DE, Sato K. 295(6):528–531.

Reduced Insulin Clearance in Normal Subjects Due To Extreme Hyperinsulinemia. Nestler JE, Clore JN, Blackard WG. 295(1):15–22.

Results of a Prospective Statewide Reporting System for Infective Endocarditis. King JW, Nguyen VQ, Conrad SA. 295(6):517–527.

Reversible Depression of Myocardial Performance in Hypophosphatemia. Davis SV, Olichwier KK, Chakko SC. 295(3):183–187.

A Review of Systems for the Personal Aspects of Patient Care. Matthews DA, Feinstein AR. 295(3):159–171.

Scientific vs. Statistical Inference: The Problem of Multiple Contrasts in Clinical Research. Ottenbacher KJ. 295(3):172–177.

Stimulation of cAMP Accumulation and Superoxide Production in Human Neutrophils and Monocytes. Shahed AR, Zhang W, Antony VB. 295(3):178–182.

Supplemental Foxfomycin and/or Steroids that Reduce Cisplatin-Induced Nephrotoxicity. Umeki S, Watanabe M, Yagi S, Soejima R. 295(1):6–10.

Thrombocytopenia Associated with Repletion of Iron in Iron-Deficiency Anemia. Soff GA, Levin J. 295(1):35–39.

Thyrotropin-Induced Hyperthyroidism: Evidence for a Common Progenitor Stem Cell. Clore JN, Sharpe AR, Sahni KS, Kovacs K, Blackard WG. 295(1):3–5.

Tissue Content of Glycosaminoglycans in the Diffuse Idiopathic Interstitial Fibrosis Patient. Masuda H, Ozeki T, Takazono I, Tanaka Y. 295(6):507–512.

Trade-offs Between Hospital Charges and Patient Outcomes. Pompei P, Charlson ME, Sax FL, Ales K, MacKenzie CR, Norton M. 295(5):418–423.

What Physicians Should Know About Consumer Satisfaction. Somers PA. 295(5):415–417.

Case Reports

Aplastic Crisis in Sickle Cell Disorders: Bone Marrow Necrosis and Human Parvovirus Infection. Conrad ME, Studdard H, Anderson LJ. 295(3):212–215.

Bacteremia and Ecthyma Caused by *Streptococcus Pyogenes* in a Patient with Acquired Immunodeficiency Syndrome. Hewitt WD, Farrar WE. 295(1):52–54.

Combined *Escherichi Coli* and *Staphylococcus Aureus* Thyroid Abscess in an Asymptomatic Man. Barton GM, Shoup WB, Bennett WG, Williams JB, Vesely DL. 295(2):133–136.

Fatal Acute Respiratory Failure Following Vinblastine and Mitomycin Administration for Breast Cancer. Ballen KK, Weiss ST. 295(6):558–560.

Hereditary Hemorrhagic Telangiectasia with Growing Pulmonary Arteriovenous Fistulas Followed for 24 Years. Teragaki M, Akioka K, Yasuda M, Ikuno Y, Oku H, Takeuchi K, Takeda T. 295(6):545–547.

Ictal Bradycardia. Jacome DE, Seroppian ER. 295(5):469–471.

Iliofemoral Thrombophlebitis Presenting as an Acute Abdomen: Report and Literature Review. Wilensky RL, Nashel DJ. 295(6):548–553.

Meningitis Caused by *Oerskovia Xanthineolytica*. Kailath EJ, Goldstein E, Wagner FH. 295(3):216–217.

Prolactin Dynamics in a Patient with Isolated ACTH Deficiency Accompanied by Hyperprolactinemia. Shibutani Y. 295(2):140–143.

Relapsing Bacteremic *Klebsiella pneumoniae* Meningitis in an AIDS Patient. Holder CD, Halkias D. 295(1):55–59.

Relief of Sleep Apnea in Acromegaly by Bromocriptine. Ziemer DC, Dunlap DB. 295(1):49–51.

Remission of Chronic Idiopathic Myelofibrosis to Busulfan Treatment. Chang JC, Gross HM. 295(5):472–476.

Respiratory Syncytial Virus Infection: A Cause of Respiratory Distress Syndrome and Pneumonia in Adults. Zaroukian MH, Kashyap GH, Wentworth BB. 295(3):218–222.

Sandblaster's Lung with Mycobacterial Infection. Owens MW, Kinasewitz GT, Gonzalez E. 295(6):554–557.

Upper Respiratory Tract Involvement in Adult T-Cell Leukemia. Masuda A, Tsushima T, Shizume K, Ohashi K, Tanino S, Sato K, Oshimi K, Mizoguchi H, Kuki H, Yoshida A. 295(2):137–139.

***Yersinia Pseudotuberculosis* Sepsis Presenting as Multiple Liver Abscesses.** Farrer W, Kloser P, Ketyer S. 295(2):129–132.

Reviews

Diseases with DNA Damage-Processing Defects. Timme TL, Moses RE. 295(1):40–48.

Interactions Between the Blood-Brain Barrier and Endogenous Peptides: Emerging Clinical Implications. Banks WA, Kastin AJ. 295(5):459–465.

Interferons and Autoimmunity. Schattner A. 295(6):532–544.

Myocardial Fuel and Energy Balance, Acute Ischemia and Diabetes. McDaniel HG, Jenkins RL, Digerness SB, Ong RL. 295(3):207–211.

Subclinical Hypothyroidism in the Elderly: To Treat or Not To Treat? Drinka PJ, Nolten WE. 295(2):125–128.

Southwestern Internal Medicine Conference

Analgesic Nephropathy. Henrich WL. 295(6):561–568.

Esophageal Achalasia Syndromes. Feldman M. 295(1):60–81.

Molecular Mechanisms of Autoimmunity. Smiley JD, Moore SE Jr. 295(5):478–496.

Paget's Disease of Bone. Freeman DA. 295(2):144–158.

Morning Report at Charity Hospital

Myocardial Infarction Associated with the Use of Cocaine. Wang T, Hadidi F, Triana F, Bargout M. 295(6):569–571.

Two Febrile Drug Addicts: Treating Self-Destructive Patients. Hanna B, Miller K. 295(1):82–88.

Proceedings of the Muirhead Symposium

Acute Hypertensive and Natriuretic Responses Following Preoptic Hypothalamic Lesions. Bealer SL. 295(4):346–351.

Angiotensin II: An Intraovarian Regulatory Peptide. Bumpus FM, Pucell AG, Daud AI, Husain A. 295(4):406–408.

The Atrial Natriuretic Factor in Hypertension. Genest J, Larochelle P, Cusson JR, Garcia R, Gutkowska J, Cantin M. 295(4):299–304.

Cell Membrane in Hypertension. Meyer P, Marche P. 295(4):396–399.

Characteristics and Extent of Rapid Aortic Baroreceptor Resetting in Rat. Moreira ED, Ida F, Krieger EM. 295(4):335–340.

Computer Models for Designing Hypertension Experiments and Studying Concepts. Guyton AC, Montani J-P, Hall JE, Manning RD Jr. 295(4):320–326.

Efferent Glomerular Arteriolar Constriction: A Possible Intrarenal Hemodynamic Defect in Hypertension. Frohlich ED. 295(4):408–412.

Experimental Depletion of Different Renal Interstitial Cell Populations. Bohman S-O, Sundelin B, Forsum U, Tribukait B. 295(4):252–257.

Hemodynamic and Neurohormonal Changes in the Development of DOC Hypertension in the Dog. Ferrario CM, Mohara O, Ueno Y, Brosnihan KB. 295(4):352–359.

The Humoral Renal Antihypertensive System: Nervous and Hemodynamic Effects in Normotensive and Unclipped Renal Hypertensive Rats. Karlström G, Folkow B, Göthberg G. 295(4):258–262.

Hypothesis: Low Dietary K May Lead to Renal Failure in Blacks with Hypertension and Severe Intimal Thickening. Tobian L. 295(4):384–388.

Interaction of Arachidonic Acid Metabolites and Adrenergic Nervous System. Malik KU. 295(4):280–286.

Mechanisms of Resetting of Arterial Baroreceptors: An Overview. Chapleau MW, Hajduczok G, Abboud FM. 295(4):327–334.

Morphometric Studies of the Renomedullary Interstitial Cells. Pitcock JA. 295(4):246–251.

The Neural Basis of Salt Sensitivity in the Rat: Altered Hypothalamic Function. Oparil S, Chen Y-F, Meng QC, Yang R-H, Jin H, Wyss JM. 295(4):360–369.

Novel Renal Arachidonate Metabolites. Carroll MA, Schwartzman M, Sacerdoti D, McGiff JC. 295(4):268–274.

Plasma Membrane and Its Abnormalities in Hypertension. Rinaldi G, Bohr D. 295(4):389–395.

Prostanoids as Mediators of Prohypertensive and Antihypertensive Mechanisms. Mistry M, Nasjletti A. 295(4):263–267.

Purification and Characterization of Specific Endogenous Ouabainlike Substance from Bovine Adrenal. Inagami T, Tamura M. 295(4):400–405.

Relationship of Sodium Balance to Arterial Pressure in Black Hypertensive Patients. Dustan HP, Kirk KA. 295(4):378–383.

Renal Microsomal Cytochrome P-450 and the Oxidative Metabolism of Arachidonic Acid. Lapuerta L, Chacos N, Falck JR, Jacobson H, Capdevila JH. 295(4):275–279.

Renal Vasodepressor Mechanism: Characterization by Chemical Medullectomy. Swales JD, Bing RF, Edmunds ME, Russell GI. 295(4):241–245.

The Renomedullary System of Blood Pressure Control. Muirhead EE. 295(4):231–233.

Role of Atriopeptin in Blood Pressure Regulation. Blaine EH. 295(4):293–298.

Role of Bradykinin in Hypertension and the Antihypertensive Effect of Angiotensin-Converting Enzyme Inhibitors. Gavras I, Gavras H. 295(4):305–307.

The Role of the Renal Medulla in Blood Pressure Control. Sušić D. 295(4):234–240.

Role of Vasopressin in Regulation of Sodium Excretion. Cowley AW Jr, Merrill DC, Smith MJ Jr, Skelton MM. 295(4):308–313.

Sodium Sensitivity in Normotensive and Borderline Hypertensive Humans. Sullivan JM, Prewitt RL, Ratts TE. 295(4):370–377.

Studies on Neural and Humoral Contributions to Arterial Pressure Lability. Jacob HJ, Barres CP, Machado BH, Brody MJ. 295(4):341–345.

Use of Cultured Cells to Study the Relationship Between Arachidonic Acid and Endothelium-Derived Relaxing Factor. Johns RA, Izzo NJ, Milner PJ, Loeb AL, Peach MJ. 295(4):287–292.

Vasopressin: Sexual Dimorphism in Secretion, Cardiovascular Actions and Hypertension. Share L, Crofton JT, Ouchi Y. 295(4):314–319.

Rapid Communication

Placental Amino Acid Uptake in Normal and Complicated Pregnancies. Dicke JM, Henderson GI. 295(3):223–227.

Resident Article

Hypertension Complicating Essential Thrombocythemia. Bruch JS, Stein RS, Oates JA. 295(5):466–468.

Topics in Clinical Pharmacology

Introduction. Branch RA, Arns P, Johnson P. 295(5):477.

Key Indexing Terms

Abdominal pain 295(6):548–553
Accelerated bone turnover 295(2):144–158
N-Acetyl-β-D-glucosaminidase 295(1):6–10
N-Acetyl-p-aminophenol 295(6):561–568.
Achalasia 295(1):60–81
Acquired immunodeficiency syndrome 295(1):52–54
Acquired immunodeficiency syndrome 295(1):55–59
Acromegaly 295(1):49–51
ACTH deficiency 295(2):140–143.
Acute abdomen 295(6):548–553
Acute respiratory failure 295(6):558–560
Adenoma 295(1):3–5
Adrenal glands 295(4):400–405
Adrenal medulla 295(4):305–307
Adrenal steroids 295(4):352–359
Adrenergic receptor subtypes 295(4):280–286
Adrenergic transmitter 295(4):280–286
Adrenocorticotropin deficiency 295(2):140–143
Adult respiratory distress syndrome 295(3):218–222
Adult T-cell leukemia 295(2):137–139

Afterload reduction 295(3):188–192
AIDS 295(1):52–54
AIDS 295(1):55–59
Aldosterone 295(2):114–121
Aldosterone 295(4):370–377
α_2 adrenergic receptor 295(4):360–369
Alpha error 295(3):172–177
Alpha-1 receptors 295(4):280–286
Alveolar macrophages 295(3):193–197
Alveolar silico-lipoproteinosis 295(6):554–557
Amino acid uptake 295(3):223–227
Analgesics 295(6):561–568
Anemia 295(1):35–39
Anemia 295(1):40–48
Anemia 295(5):472–476
ANF 295(4):293–298
ANF 295(4):299–304
Angina pectoris 295(5):424–432
Angiotensin-converting enzyme inhibitors 295(4):305–307
Angiotensin II 295(4):263–267
Angiotensin II 295(4):406–408
Angiotensin II 295(6):513–516
Animal models of hypertension 295(4):293–298
Anteroventral portion of third ventricle 295(4):346–351
Aortic arch 295(4):327–334
Aortic baroreceptors 295(4):335–340
Aplastic crisis 295(3):212–215
Arachidonate W/W-1 oxygenase 295(4):275–279
Arachidonic acid 295(4):231–233
Arachidonic acid 295(4):263–267
Arachidonic acid 295(4):268–274
Arachidonic acid 295(4):275–279
Arachidonic acid 295(4):280–286
Arachidonic acid 295(4):287–292
Arginine vasopressin 295(6):513–516
Arrhythmia 295(5):469–471
Arterial baroreceptors 295(4):327–334
Arterial blood pressure lability 295(4):341–345
Arterial hypertrophy 295(4):384–388
Arterial pressure 295(4):308–313
Arterial pressure 295(4):370–377
Arterial pressure 295(4):378–383
Arteriolar constriction 295(4):408–412
Arteriovenous malformation 295(6):545–547
Ataxia telangiectasia 295(1):40–48
Atrial natriuretic factor 295(4):293–298
Atrial natriuretic factor 295(4):299–304
Autoimmune disease 295(2):125–128
Autoimmune disease 295(5):478–496
Autoimmune disease 295(6):532–544
Autoregulation 295(4):320–326
Autosomal recessive diseases 295(1):40–48
AVP 295(6):513–516
AV3V 295(4):346–351
Baboon placenta 295(3):198–206
Bacteremia 295(1):52–54
Bacteremia 295(1):55–59
Bacterial infection 295(6):503–506
Baroreceptor resetting 295(4):327–334
Baroreceptor resetting 295(4):335–340
Base excision repair pathway 295(1):40–48
Beta-hemolytic streptococci 295(2):94–101
Beta-1 receptors 295(4):280–286
Blacks 295(4):378–383
Blacks 295(4):384–388
Bleomycin 295(3):193–197
Blood-brain barrier 295(5):459–465
Blood pressure 295(4):341–345
Blood pressure 295(4):370–377
Blood pressure 295(4):378–383
Blood pressure control 295(4):231–233
Blood pressure control 295(4):234–240
Blood pressure control 295(4):241–245
Blood pressure control 295(4):246–251
Blood pressure control 295(4):258–262
Blood pressure control 295(4):263–267
Blood pressure control 295(4):268–274
Blood pressure control 295(4):293–298
Blood pressure control 295(4):320–326
Bloom's syndrome 295(1):40–48
Body fluid volume 295(4):320–326
Body weight 295(4):308–313
Bone disease 295(2):144–158
Bone marrow necrosis 295(3):212–215
Bradycardia 295(5):469–471
Bradykinin 295(4):305–307
Bradykinin antagonists 295(4):305–307
Brain abscess 295(6):545–547
Brain-body interactions 295(5):459–465
Brain stem 295(4):360–369
Brattleboro rats 295(4):252–257
Breast cancer 295(6):558–560
Bromocriptine 295(1):49–51
2-Bromoethylamine hydrobromide 295(4):241–245
Busulfan 295(5):472–476
Ca^{++} 295(4):280–286
Calcitonin 295(2):144–158
Calcium 295(4):396–399
Calcium 295(5):433–443
Calcium antagonist therapy 295(4):408–412
Calcium binding 295(4):389–395
Calcium channel blockers 295(1):60–81
Calcium channels 295(4):389–395
Calmodulin 295(4):280–286
cAMP 295(3):178–182
Cancer 295(2):91–93
Cancer 295(6):558–560
Cancer-prone diseases 295(1):40–48
Carcinoma 295(2):91–93
Cardiac arrhythmia 295(5):469–471
Cardiac catheterization 295(5):424–432
Cardiac output 295(4):320–326
Cardiopulmonary receptors 295(4):352–359
Cardiovascular actions 295(4):314–319
Carotid sinus 295(4):327–334
Carrier-mediated transport 295(5):459–465
CASS 295(5):424–432
Catecholamines 295(4):305–307
Catecholamine turnover 295(4):369–369
CCK 295(2):102–107
Cell culture 295(4):287–292
Cell membrane 295(4):396–399
Cellular defects 295(1):40–48
Cerulein 295(2):102–107
Chemotherapy 295(2):91–93
Chemotherapy 295(3):193–197
Chemotherapy 295(6):558–560
Chloride supplementation 295(5):444–452
CHMI 295(4):360–369
Cholecystectomy 295(1):29–34
Cholecystokinin 295(2):102–107
Cholesterol 295(1):11–14
Chronic idiopathic myelofibrosis 295(5):472–476
Cigarette smoking 295(3):193–197
Cisplatin 295(1):6–10
Clinical pharmacology 295(5):477
Clinical research 295(3):172–177
Clotting 295(5):433–437
Cocaine 295(6):569–571
Cockayne's syndrome 295(1):40–48
Common progenitor cell hypothesis 295(1):3–5
Complex carbohydrates 295(6):507–512
Computer models 295(4):320–326
Congestive heart failure 295(3):188–192
Connective tissue 295(6):507–512
Consumer satisfaction 295(3):159–171
Consumer satisfaction 295(5):415–417
Continuous subcutaneous insulin infusion 295(1):23–28
Cornea 295(4):268–274
Coronary artery bypass surgery 295(5):424–432
Coronary artery bypass disease 295(5):424–432
Costs 295(5):418–423
Cotyledon perfusion model 295(3):198–206
Creep 295(4):327–334
Cross-circulation 295(4):258–262
CT scan 295(2):129–132
Cultured cells 295(4):287–292
Cyclic AMP 295(3):178–182
Cyclic GMP 295(4):287–292
1-Cyclohexyl-2-mercaptoimidazole 295(4):360–369
Cyclosporine 295(6):497–502
Cytochrome P450 295(4):231–233
Cytochrome P450 295(4):268–274
Cytochrome P450 295(4):275–279
Dahl rats 295(4):246–251
Deep vein thrombosis 295(6):548–553
Dendrite cells 295(4):252–257
Deoxycorticosterone acetate 295(4):275–279
Deoxycorticosterone hypertension 295(4):352–359
Deoxycorticosterone-salt hypertension 295(4):314–319
Dermatan sulfate 295(6):507–512
Dexamethasone 295(4):287–292
Diabetes mellitus 295(1):23–28
Diabetes mellitus 295(2):114–121
Diabetes mellitus 295(3):207–211
Dialysis 295(2):108–113
Diamox supplements 295(5):444–452
Dietary electrolyte supplementation 295(5):444–452
Diffuse idiopathic interstitial fibrosis 295(6):507–512
Diltiazem 295(4):408–412
Diphosphonates 295(2):144–158
DNA damage 295(1):40–48
DNA repair 295(1):40–48
DNA replication 295(1):40–48
L-Dopa 295(2):140–143
Drug addicts 295(1):82–88
Drug-induced lupus 295(5):478–496
Drugs 295(5):477
DVT 295(6):548–553
Dyspnea 295(2):137–139
Eccrine sweating 295(6):528–532

Ecthyma 295(1):52–54
EDRF 295(4):287–292
Efferent glomerular arteriolar constriction 295(4):408–412
Elderly 295(2):122–124
Elderly 295(2):125–128
Electrolyte supplementation 295(5):444–452
Endocarditis 295(6):517–527
Endogenous inhibitor 295(4):400–405
Endogenous peptides 295(5):459–465
Endothelial injury 295(4):384–388
Endothelium 295(4):327–334
Endothelium-derived relaxing factor 295(4):287–292
Epidemiology 295(6):517–527
Epilepsy 295(5):469–471
Epoxidation 295(4):268–274
Epoxygenase 295(4):275–279
Error rates 295(3):172–177
Escherichia coli 295(2):133–136
Esophagus 295(1):60–81
Essential hypertension 295(4):299–304
Essential hypertension 295(4):408–412
Essential thrombocythemia 295(5):466–468
Experimental hypertension 295(4):299–304
Extracellular Ca^{++} 295(4):280–286
Fanconi anemia 295(1):40–48
Fat-restricted meal 295(2):102–107
Fatty meal 295(2):102–107
Ferrous gluconate 295(1):35–39
Ferrous sulfate 295(1):35–39
Fetal amino acids 295(3):223–227
Fever 295(1):82–88
Fibrin 295(5):433–437
Fluid phase coagulation events 295(5):433–437
Fluorouracil 295(2):91–93
Follicular development 295(4):406–408
Fosfomycin 295(1):6–10
5FU 295(2):91–93
Furosemide 295(4):378–383
Gallbladder contraction 295(2):102–107
Gallium scan 295(6):548–553
Genetics 295(4):396–399
Gentamicin nephrotoxicity 295(5):444–452
Glomerular anteriolar constriction 295(4):408–412
Glomerular filtration rate 295(5):444–452
Glucocorticoid deficiency 295(2):140–143
Glycosaminoglycans 295(6):507–512
Goldblatt hypertension 295(4):241–245
Gram-negative bacillary meningitis 295(1):55–59
Group B streptococci 295(2):94–101
Gut hormones 295(2):102–107
H_2-antagonists 295(3):198–206
Health care costs 295(5):418–423
Hemagglutination 295(3):218–222
Hematologic parameters 295(5):472–476
Hemodynamic studies 295(4):258–262
Hemodynamic studies 295(4):352–359
Hemodynamic studies 295(4):370–377
Hemodynamic studies 295(4):408–412
Hemodynamic studies 295(6):513–516
Henle's loop 295(4):268–274
Hepatic function 295(2):122–124
Hepatomegaly 295(5):472–476
Hereditary hemorrhagic telangiectasia 295(6):545–547
HLA-DR 295(6):532–544
Hospital charges 295(5):418–423
Human placenta 295(3):198–206
Humoral mechanisms 295(4):341–345
Humoral sympathetic inhibition 295(4):258–262
Hydrogen peroxide 295(3):193–197
Hypercholesterolemia 295(1):11–14
Hyperinsulinemia 295(1):15–22
Hyperkalemia 295(2):114–121
Hyperprolactinemia 295(2):140–143
Hypertension 295(4):231–233
Hypertension 295(4):234–240
Hypertension 295(4):241–245
Hypertension 295(4):246–251
Hypertension 295(4):258–262
Hypertension 295(4):263–267
Hypertension 295(4):268–274
Hypertension 295(4):293–298
Hypertension 295(4):299–304
Hypertension 295(4):305–307
Hypertension 295(4):314–319
Hypertension 295(4):320–326
Hypertension 295(4):327–334
Hypertension 295(4):335–340
Hypertension 295(4):346–351
Hypertension 295(4):352–359
Hypertension 295(4):360–369
Hypertension 295(4):370–377
Hypertension 295(4):378–383
Hypertension 295(4):389–395
Hypertension 295(4):396–399
Hypertension 295(4):408–412
Hypertension 295(5):466–468
Hypertensive complications 295(4):384–388
Hyperthyroidism 295(1):3–5
Hypoglycemia 295(1):23–28
Hypophosphatemia 295(3):183–187
Hypothalamic lesions 295(4):346–351
Hypothalamus 295(4):360–369
Hypothesis testing 295(3):172–177
Hypothyroidism 295(2):125–128
Hypoxia 295(6):545–547
Ictal bradycardia 295(5):469–471
IFN 295(6):532–544
Iliofemoral thrombophlebitis 295(6):548–553
Immune adherence 295(3):218–222
Immunodeficiency 295(1):52–54
Immunodeficiency 295(1):55–59
Immunoglobulin 295(5):438–443
Immunoregulatory therapy 295(5):478–496
Immunoregulatory therapy 295(6):532–544
Immunosuppression 295(6):503–506
Impetigo 295(1):52–54
Inappropriate thyrotropin 295(1):3–5
Infectious mononucleosis 295(2):122–124
Infective endocarditis 295(6):517–527
Infusion chemotherapy 295(2):91–93
Inositol 1, 4, 5 triphosphate 295(4):287–292
Insulin 295(1):15–22
Insulin 295(1):23–28
Insulin receptor 295(1):15–22
Integral protein 295(4):389–395
Interferons 295(6):532–544
Interstitial cells 295(4):231–233
Interstitial cells 295(4):246–251
Interstitial cells 295(4):252–257
Intimal thickening 295(4):384–388
Intracellular Ca^{++} 295(4):280–286
Intraovarian steroidogenesis 295(4):406–408
Intratesticular islet xenografts 295(6):497–502
Intravenous immunoglobulin 295(5):438–443
Iodine 295(6):528–531
Iron-deficiency anemia 295(1):35–39
Ischemia 295(3):207–211
Isolated ACTH deficiency 295(2):140–143
IVIg 295(5):438–443
Kaliuresis 295(2):114–121
Ketoacidosis 295(1):23–28
Kidney 295(4):241–245
Kidney 295(4):246–251
Kidney 295(4):252–257
Kidney 295(4):320–326
Kidney 295(4):408–412
Kidney 295(5):444–452
Klebsiella pneumoniae 295(1):55–59
Larynx 295(2):137–139
Left ventricular performance 295(3):183–187
Leukemia 295(2):137–139
Lipid bilayer 295(4):389–395
Liver abscess 295(2):129–132
Liver function tests 295(2):122–124
Long-acting nitrates 295(1):60–81
Lower esophageal sphincter 295(1):60–81
Lung function 295(1):29–34
Lupus erythematosus 295(5):478–496
Lupus erythematosus 295(6):532–544
Lymphadenopathy 295(2):122–124
Medulla 295(4):241–245
Medulla 295(4):252–257
Medullipin I 295(4):231–233
Medullipin II 295(4):231–233
Membrane defects 295(4):396–399
Membrane fluidity 295(4):389–395
Membrane fluidity 295(4):396–399
Membrane fluidity 295(5):459–465
Membrane transport 295(4):396–399
Meningitis 295(1):55–59
Meningitis 295(3):216–217
Metabolic clearance rate 295(1):15–22
Metastatic carcinoma 295(2):91–93
Microcirculation 295(4):370–377
Microvillous vesicle 295(3):223–227
Mitomycin 295(6):558–560
Monocytes 295(3):178–182
Morphometry 295(4):246–251
Myasthenia gravis 295(5):438–443
Myasthenia gravis 295(5):478–496
Mycobacterium kansasii 295(6):554–557
Myelofibrosis 295(5):472–476
Myeloid metaplasia 295(5):472–476
Myocardial infarction 295(5):424–432
Myocardial infarction 295(6):569–571
Myocardial metabolism 295(3):207–211
Myocardial performance 295(3):183–187
Myotomy 295(1):60–81
NaF 295(3):178–182
Na^+-K^+-ATPase 295(4):268–274
Na^+-K^+-ATPase 295(4):327–334
Na^+-K^+-ATPase 295(4):400–405
Nasal cavity 295(2):137–139

Nasal T-cell lymphoma 295(2):137–139
Natriuresis 295(4):346–351
Nephropathy 295(6):561–568
Nephrotoxicity 295(1):6–10
Nephrotoxicity 295(5):444–452
Neural mechanisms 295(4):341–345
Neurohormonal studies 295(4):352–359
Neutrophils 295(3):178–182
Neutrophils 295(6):503–506
Nifedipine 295(3):188–192
Nitrates 295(1):60–81
Nonsteroidal anti-inflammatory drugs 295(6):561–568
Norepinephrine 295(6):513–516
Normotension 295(4):258–262
NSAIDs 295(6):561–568
Nucleotide excision repair pathway 295(1):40–48
O_2^- production 295(3):178–182
Oerskovia xanthineolytica 295(3):216–217
Oral water loading 295(2):102–107
Ouabainlike substance 295(4):400–405
Ovarian steroidogenesis 295(4):406–408
Oxygen radicals 295(3):193–197
Paget's disease 295(2):144–158
Pancreatic cancer 295(2):91–93
Para-aminoclonidine 295(4):360–369
Para-bromophenacyl bromide 295(4):287–292
Paranasal sinuses 295(2):137–139
Pars recta 295(4):275–279
Parvovirus 295(3):212–215
Patient outcomes 295(5):418–423
Patients 295(3):159–171
Patients 295(5):415–417
PBPB 295(4):287–292
Peptides 295(5):459–465
Peristalsis 295(1):60–81
Peritoneal dialysis 295(2):108–113
Peritoneal surface area 295(5):453–458
Periventricular tissue 295(4):346–351
Pharmacology 295(5):477
Phenacetin 295(6):561–568
Phenylephrine 295(4):335–340
Phospholipase 295(4):287–292
Phosphorus levels 295(3):183–187
Physician-patient relations 295(3):159–171
Physician-patient relations 295(5):415–417
Pituitary tumor 295(1):3–5
Placenta 295(3):198–206
Placental amino acid uptake 295(3):223–227
Plasma 295(5):433–437
Plasma membrane 295(4):389–395
Plasma renin activity 295(4):308–313
Plasma sodium 295(4):308–313
Plasma volume 295(4):346–351
Platelet count 295(1):35–39
Platelet-derived growth factor 295(4):384–388
Pneumatic dilatation 295(1):60–81
Pneumonia 295(3):218–222
Polymyositis 295(5):478–496
Postoperative pulmonary complications 295(1):29–34
Potassium 295(4):384–388
Potassium loading 295(2):114–121
Potassium supplementation 295(5):444–452
Pregnancy 295(3):223–227
Preoperative testing 295(1):29–34
Preoptic periventricular tissue 295(4):346–351
Pressor mechanisms 295(4):378–383
Pressor natriuresis 295(4):346–351
Pressor responsiveness to vasopressin 295(4):314–319
Progenitor stem cell 295(1):3–5
Prolactin dynamics 295(2):140–143
Prospective statewide study 295(6):517–527
Prostaglandins 295(4):263–267
Prostaglandin synthesis 295(4):280–286
Proteins 295(4):389–395
Pseudoachalasia 295(1):60–81
Pulmonary disease 295(6):545–547
Pulmonary fibrosis 295(6):507–512
Pulmonary function 295(1):29–34
Pulsatile pressure 295(4):327–334
Pump treatment 295(1):23–28
Pyoderma 295(1):52–54
Quinacrine 295(4):287–292
Racial differences 295(4):378–383
Racial differences 295(4):384–388
Radionuclide venography 295(6):548–553
^{86}RB uptake inhibition 295(4):400–405
Renal angiotensin system 295(4):352–359
Renal failure 295(4):384–388
Renal function 295(4):293–298
Renal histology 295(5):444–452
Renal interstitial cells 295(4):252–257
Renal medulla 295(4):234–240
Renal microsomes 295(4):275–279
Renal unclipping 295(4):231–233
Renal unclipping 295(4):258–262
Renin 295(4):308–313
Renin 295(4):370–377
Renin 295(4):406–408
Reno-hepatic axis 295(4):231–233
Renomedullary deficiency 295(4):234–240
Renomedullary depressor system 295(4):241–245
Renomedullary depressor system 295(4):258–262
Renomedullary interstitial cells 295(4):231–233
Renomedullary interstitial cells 295(4):246–251
Research 295(3):172–177
Respiratory failure 295(6):558–560
Respiratory infection 295(2):94–101
Respiratory syncytial virus 295(3):218–222
Respiratory therapy 295(1):29–34
Restricted drug formulary 295(5):477
Rheoreceptors 295(4):327–334
Ribavirin 295(6):503–506
Salt 295(4):360–369
Salt 295(4):378–383
Sandblaster's lung 295(6):554–557
Scientific inference 295(3):172–177
Screening 295(1):11–14
Self-destructive patients 295(1):82–88
Sepsis 295(2):129–132
Sexual dimorphism 295(4):314–319
Sham feeding 295(2):102–107
SHR 295(4):268–274
SHR 295(4):360–369
SHR 295(4):408–412
Sickle cell 295(3):212–215
Silicosis 295(6):554–557
Sinoaortic deafferentation 295(4):341–345
Sleep apnea 295(1):49–51
Smoking 295(3):193–197
Smooth muscle cells 295(4):287–292
Sodium 295(4):352–359
Sodium 295(4):360–369
Sodium 295(4):370–377
Sodium 295(4):396–399
Sodium balance 295(4):378–383
Sodium/calcium exchange 295(4):389–395
Sodium excretion 295(4):308–313
Sodium fluoride 295(3):178–182
Sodium/hydrogen exchange 295(4):389–395
Sodium pump 295(4):389–395
Sodium supplementation 295(5):444–452
Splenomegaly 295(2):122–124
Splenomegaly 295(5):472–476
Spontaneously diabetic BB/Wor rat 295(6):497–502
Spontaneously hypertensive rats 295(4):268–274
Spontaneously hypertensive rats 295(4):360–369
Spontaneously hypertensive rats 295(4):408–412
Stagnant fluid films 295(2):108–113
Staphylococcus aureus 295(2):133–136
Starch 295(6):528–531
Statistical inference 295(3):172–177
Stem cell adenomas 295(1):3–5
Steroidogenesis 295(4):406–408
Steroids 295(1):6–10
Streptococcal infections 295(2):94–101
Streptococcus pyogenes 295(1):52–54
Subclinical hypothyroidism 295(2):125–128
Substance abuse 295(1):82–88
α-Subunit 295(1):3–5
Sulpiride 295(2):140–143
Superoxide production 295(3):178–182
Sweat test 295(6):528–531
Syncytiotrophoblast 295(3):223–227
Systemic lupus erythematosus 295(5):478–496
Systemic lupus erythematosus 295(6):532–544
Systolic time intervals 295(3):183–187
T-cell leukemia 295(2):137–139
Telangiectasia 295(6):545–547
Therapeutic alternatives 295(5):477
Thick ascending limb of Henle's loop 295(4):268–274
Thrombocythemia 295(5):466–468
Thrombocytopenia 295(1):35–39
Thrombophlebitis 295(6):548–553
Thrombopoiesis 295(1):35–39
Thromboxane 295(4):263–267
Thymic function 295(5):478–496
Thyroid abscess 295(2):133–136
Thyroid autoimmune disease 295(2):125–128
Thyroid substitution 295(2):125–128
Thyrotropin 295(1):3–5
Thyrotropin-releasing hormone 295(2):140–143
Tobacco 295(3):193–197
Transmembrane diffusion 295(5):459–465
Tumors 295(1):3–5
Ultrasonography 295(2):102–107
Unclipping 295(4):231–233

Unclipping 295(4):258–262
Urinary potassium 295(2):114–121
Urine osmolality 295(4):308–313
Vascular resistance 295(4):370–377
Vascular smooth muscle cells 295(4):287–292
Vasodilatation 295(4):258–262
Vasodilatation 295(4):287–292
Vasopressin 295(4):241–245
Vasopressin 295(4):252–257
Vasopressin 295(4):308–313
Vasopressin 295(4):352–359
Vasopressin 295(6):513–516
Vasopressin metabolism 295(4):314–319
Vasopressin secretion 295(4):314–319
Venography 295(6):548–553
Ventricular performance 295(3):183–187
Ventriculoperitoneal shunt infection 295(3):216–217
Vinblastine 295(6):558–560
Water loading 295(2):102–107
Weight 295(4):308–313
Xeroderma pigmentosum 295(1):40–48
Yersinia pseudotuberculosis 295(2):129–132

DIRECTOR
Cancer Control Research

The Michigan Cancer Foundation (MCF) is seeking a Director of Cancer Control Research. MCF is one of the nation's leading cancer research facilities and, jointly with Wayne State University, comprises the Meyer L. Prentis Comprehensive Cancer Center of Metropolitan Detroit.

The Director of Cancer Control Research will be responsible for research initiatives on the social, economic, behavioral, biomedical, and institutional dimensions of cancer prevention, early detection, diagnosis, treatment, rehabilitation, and continuing care. The Director will provide scientific, medical, and administrative leadership for interdisciplinary staff, will develop and implement cancer control programs to meet specific needs of minority populations, and will serve as Principal Investigator for an NCI - funded project aimed at reducing avoidable mortality from cancer in black populations. The Director will develop and maintain an active leadership role in cancer prevention and control efforts at local, state and national levels.

The position requires a medical degree with knowledge of cancer medicine. The ideal candidate would have additional experience or Master's degree in Public Health, Preventive Medicine or Family Medicine. The candidate must have proven management skills, ability to develop and maintain liaison with medical professionals and health care institutions, and experience in development of interventions based on the application of biomedical and behavioral research results.

Submit CV and references, no later than July 1, care of:

MCF
Jane Hoey
Michigan Cancer Foundation
110 East Warren Avenue
Detroit, Michigan 48201-1379

An Affirmative Action Equal Opportunity Employer
Women and Minorities are Encouraged to Apply

CLASSIFIED AD SECTION

THE AMERICAN JOURNAL OF THE MEDICAL SCIENCES makes Classified Advertising space available.

Each line is $9.00. The average line consists of 38 characters.

Advertising copy is subject to acceptance by the publisher.

THE AMERICAN JOURNAL OF THE MEDICAL SCIENCES is published monthly.

Copy must be received by the 1st of the month preceding issue date. Send advertisements, TYPED, to:

THE AMERICAN JOURNAL OF THE MEDICAL SCIENCES
J.B. Lippincott Company
Attn: Sofia Pables
East Washington Square
Philadelphia, PA 19105
(215) 238-4273

Display space such as 1/4 page and 1/2 page is also available for those desiring greater visibility.